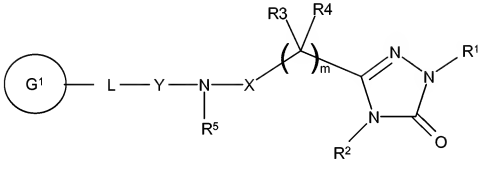
Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A compound of formula (I) or a pharmaceutically acceptable salt ~~or solvate~~ thereof



(I)

wherein

R^1 and R^2 independently represent H or C1 to 6 alkyl; said alkyl being optionally further substituted by an aryl ring or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; said aromatic ring being optionally further substituted by halogen, CF_3, C1 to 4 alkyl or C1 to 4 alkoxy;

Each R^3 and each R^4 independently represents H or C1 to 6 alkyl; said alkyl being optionally further substituted by OH, C1 to 4 alkoxy, C1 to 4 alkylthio, amino, N-alkylamino or N,N-dialkylamino;

or R^3 and R^4 are bonded together so as to form a 3 to 7 membered ring; said ring optionally incorporating one heteroatom selected from O, $S(O)_q$ and N;

m represents an integer 1, 2 or 3;

X represents a group S(O), $S(O)_2$ or C(=O);

R^5 represents H or C1 to 6 alkyl; said alkyl being optionally further substituted by halogen, OH or C1 to 6 alkoxy;

Y represents a direct bond;

or Y and R^5 are bonded together such that the group $-NR^5Y-$ together represents a 4 to 7 membered saturated or partially unsaturated azacyclic ring; said azacyclic ring optionally incorporating one further heteroatom selected from O, $S(O)_n$ and N; said azacyclic ring being optionally benzo fused; said azacyclic ring being optionally substituted by C1 to 6 alkyl, C1 to 6 alkoxy or OH;

L represents a direct bond;

or L represents O, $S(O)_p$, C(O), NR^6, $C(O)NR^6$, $NR^6C(O)$, divalent C2 to 6 alkynyl, divalent C2 to 6 alkenyl, divalent C1 to 6 alkyl, divalent C1 to 6 heteroalkyl or divalent C3 to 6

heteroalkynyl; said divalent alkyl, divalent alkenyl or divalent alkynyl group being optionally further substituted by halogen, OH or C1 to 6 alkoxy;

n, p and q independently represent an integer 0, 1 or 2;

~~G^1 represents a monocyclic, bicyclic, tricyclic or tetracyclic group comprising one, two, three or four ring structures each of up to 7 ring atoms; each ring structure being independently selected from cycloalkyl, cycloalkenyl, heterocycloalkyl, unsaturated heterocycloalkyl, aryl, or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; with each ring structure being independently optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo C1 to 6 alkoxy, amino, N alkylamino, N,N dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, thiol, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N alkylamino carbonyl, N,N amino carbonyl;~~

~~wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo C1 to 6 alkoxy, amino, N alkylamino, N,N dialkylamino, N alkylsulfonamino, N C2 to 6 alkanoylamino, cyano, nitro, thiol, alkylthio, alkylsulfonyl, N alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N alkylaminocarbonyl, N,N dialkylaminocarbonyl and carbamate;~~

~~and wherein any alkyl radical is a C1 to 6 alkyl radical;~~

G^1 is a monocyclic ring structure of up to 7 ring atoms, which is selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; each of which is optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical; or

G^1 is a bicyclic ring structure, wherein each ring in the bicyclic ring structure is, independently, a ring of up to 7 ring atoms, wherein each ring in the bicyclic ring structure is, independently, selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; wherein each ring in the bicyclic ring structure is, independently, optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto,

alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical; or

G^1 is a tricyclic ring structure, wherein each ring in the tricyclic ring structure is, independently, a ring of up to 7 ring atoms, wherein each ring in the tricyclic ring structure is, independently, selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; wherein each ring in the tricyclic ring structure is, independently, optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical; or

G^1 is a tetracyclic ring structure, wherein each ring in the tetracyclic ring structure is, independently, a ring of up to 7 ring atoms, wherein each ring in the tetracyclic ring structure is, independently, selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; wherein each ring in the tetracyclic ring structure is, independently, optionally substituted by one or more substituents independently selected from

halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical;

and when G^1 is a bicyclic ring structure, a tricyclic ring structure, or a tetracyclic ring structure ~~group~~, each ring in the bicyclic, tricyclic, or tetracyclic ring structure is, independently, joined to the next ring in the bicyclic, tricyclic, or tetracyclic ring structure by a direct bond, by -O-, by divalent C1-6 alkyl, by divalent C1-6 haloalkyl, by divalent C1-6 heteroalkyl, by divalent C2-6 alkenyl, by divalent C2-6 alkynyl, by sulfone, by CO, by NR^7CO, by $CONR^7$, by NR^7, by S, or by C(OH), or ~~each ring structure~~ is fused to the next ring in the bicyclic, tricyclic, or tetracyclic ring structure;

R^6 and R^7 independently represent H or C1 to 6 alkyl;

and when the group $-NR^5Y-$ represents an azacyclic ring and L represents a direct bond, the group G^1 may also be spiro fused to the azacyclic ring;

2. (Original) A compound according to claim 1, wherein X represents $S(O)_2$.

3. (Previously presented) A compound according to claim 1, wherein R^1 and R^2 each represent hydrogen.

4. (Previously presented) A compound according claim 1, wherein R^3 and R^4 each represent hydrogen.

5. (Previously presented) A compound according to claim 1, wherein R^5 represents hydrogen or C1 to 6 alkyl and Y represents a direct bond.

6. (Previously presented) A compound according to claim 1, wherein the group $-NR^5Y-$ together represents a five or six membered saturated or partially unsaturated azacyclic ring, said azacyclic ring optionally incorporating one further heteroatom selected from O, $S(O)_n$ and N.

7. (Currently Amended) A compound according to claim 1 wherein L represents a direct bond, O, divalent C2 to 6 alkynyl, divalent C1 to 6 alkyl, divalent C1 to 6 heteroalkyl or divalent C3 to 6 heteroalkynyl.

8. (Previously presented) A compound according to claim 1, wherein G^1 represents an optionally substituted monocyclic or bicyclic ring structure.

9. (Currently Amended) A compound according to claim 1 which is selected from the group consisting of:
5-[({4-[(5-chloropyridin-2-yl)oxy]piperidin-1-yl}sulfonyl)methyl]-2,4-dihydro-3H-1,2,4-triazol-3-one;
5-[2-({4-[(5-chloropyridin-2-yl)oxy]piperidin-1-yl}sulfonyl)ethyl]-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-[3-({4-[(5-chloropyridin-2-yl)oxy]piperidin-1-yl}sulfonyl)propyl]-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-({[4-(4-chlorophenyl)piperazin-1-yl]sulfonyl}methyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-({[4-[(2-methoxypyrimidin-5-yl)ethynyl]-3,6-dihydropyridin-1(2H)-yl]sulfonyl}methyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-({[4-{[2-(trifluoromethyl)pyrimidin-5-yl]ethynyl}-3,6-dihydropyridin-1(2H)-yl]sulfonyl}methyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-({[4-[(2-cyclopropylpyrimidin-5-yl)ethynyl]-3,6-dihydropyridin-1(2H)-yl]sulfonyl}methyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-({[4-(4-chlorophenyl)piperidin-1-yl]sulfonyl}methyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

N-benzyl-1-(5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl)methanesulfonamide;

1-(5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl)-N-(2-phenylethyl)methanesulfonamide;

5-(2-{[4-(4-chlorophenyl)piperidin-1-yl]sulfonyl}ethyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-(2-{[4-(4-chlorophenyl)piperazin-1-yl]sulfonyl}ethyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

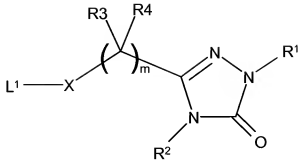
5-(3-{[4-(4-chlorophenyl)piperidin-1-yl]sulfonyl}propyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-(3-{[4-(4-chlorophenyl)piperazin-1-yl]sulfonyl}propyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

and pharmaceutically acceptable salts ~~and solvates~~ thereof.

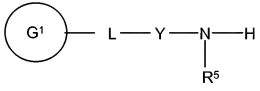
10. (Currently Amended) A process for the preparation of a compound of formula (I) or a pharmaceutically acceptable salt ~~or solvate~~ thereof which comprises:

reaction of a compound of formula (II)



(II)

wherein L^1 represents a leaving group, with a compound of formula (III)



(III)

wherein;

R^1 and R^2 independently represent H or C1 to 6 alkyl; said alkyl being optionally further substituted by an aryl ring or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; said aromatic ring being optionally further substituted by halogen, CF_3, C1 to 4 alkyl or C1 to 4 alkoxy;

Each R^3 and each R^4 independently represents H or C1 to 6 alkyl; said alkyl being optionally further substituted by OH, C1 to 4 alkoxy, C1 to 4 alkylthio, amino, N-alkylamino or N,N-dialkylamino;

or R^3 and R^4 are bonded together so as to form a 3 to 7 membered ring; said ring optionally incorporating one heteroatom selected from O, $S(O)_q$ and N;

m represents an integer 1, 2 or 3;

X represents a group S(O), $S(O)_2$ or C(=O);

R^5 represents H or C1 to 6 alkyl; said alkyl being optionally further substituted by halogen, OH or C1 to 6 alkoxy;

Y represents a direct bond;

or Y and R^5 are bonded together such that the group $-NR^5Y-$ together represents a 4 to 7 membered saturated or partially unsaturated azacyclic ring; said azacyclic ring optionally incorporating one further heteroatom selected from O, $S(O)_n$ and N; said azacyclic ring being optionally benzo fused; said azacyclic ring being optionally substituted by C1 to 6 alkyl, C1 to 6 alkoxy or OH;

L represents a direct bond;

or L represents O, $S(O)_p$, C(O), NR^6, $C(O)NR^6$, $NR^6C(O)$, divalent C2 to 6 alkynyl, divalent C2 to 6 alkenyl, divalent C1 to 6 alkyl, divalent C1 to 6 heteroalkyl or divalent C3 to 6 heteroalkynyl; said divalent alkyl, divalent alkenyl or divalent alkynyl group being optionally further substituted by halogen, OH or C1 to 6 alkoxy;

n, p and q independently represent an integer 0, 1 or 2;

~~G^1 represents a monocyclic, bicyclic, tricyclic or tetracyclic group comprising one, two, three or four ring structures each of up to 7 ring atoms; each ring structure being independently selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; with each ring structure being independently optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, thiol, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl;~~

~~wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, thiol, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, N,N-dialkylaminocarbonyl and carbamate;~~

~~and wherein any alkyl radical is a C1 to 6 alkyl radical;~~

G^1 is a monocyclic ring structure of up to 7 ring atoms, which is selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; each of which is optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl,

N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical; or

G^1 is a bicyclic ring structure, wherein each ring in the bicyclic ring structure is, independently, a ring of up to 7 ring atoms, wherein each ring in the bicyclic ring structure is, independently, selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; wherein each ring in the bicyclic ring structure is, independently, optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical; or

G^1 is a tricyclic ring structure, wherein each ring in the tricyclic ring structure is, independently, a ring of up to 7 ring atoms, wherein each ring in the tricyclic ring structure is, independently, selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or

an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; wherein each ring in the tricyclic ring structure is, independently, optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical; or

G^1 is a tetracyclic ring structure, wherein each ring in the tetracyclic ring structure is, independently, a ring of up to 7 ring atoms, wherein each ring in the tetracyclic ring structure is, independently, selected from cycloalkyl; cycloalkenyl; heterocycloalkyl; unsaturated heterocycloalkyl; aryl; or an aromatic heterocyclic ring containing 1 to 3 heteroatoms independently selected from O, S and N; wherein each ring in the tetracyclic ring structure is, independently, optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl,

CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical;

and when G^1 is a bicyclic ring structure, a tricyclic ring structure, or a tetracyclic ring structure ~~group~~, each ring in the bicyclic, tricyclic, or tetracyclic ring structure is, independently, joined to the next ring in the bicyclic, tricyclic, or tetracyclic ring structure by a direct bond, by -O-, by divalent C1-6 alkyl, by divalent C1-6 haloalkyl, by divalent C1-6 heteroalkyl, by divalent C2-6 alkenyl, by divalent C2-6 alkynyl, by sulfone, by CO, by NR^7CO, by $CONR^7$, by NR^7, by S, or by C(OH), or ~~each ring structure~~ is fused to the next ring in the bicyclic, tricyclic, or tetracyclic ring structure;

R^6 and R^7 independently represent H or C1 to 6 alkyl;

and when the group $-NR^5Y-$ represents an azacyclic ring and L represents a direct bond, the group G^1 may also be spiro fused to the azacyclic ring
and optionally thereafter forming a pharmaceutically acceptable salt ~~or solvate~~.

11. (Currently Amended) A pharmaceutical composition comprising a compound of formula (I) or a pharmaceutically acceptable salt ~~or solvate~~ thereof as claimed in claim 1 in association with a pharmaceutically acceptable adjuvant, diluent or carrier.

12. (Currently Amended) A process for the preparation of a pharmaceutical composition comprising a compound of formula (I) or a pharmaceutically acceptable salt ~~or solvate~~ thereof as claimed in claim 1, which comprises mixing a compound of formula (I) or a pharmaceutically acceptable salt ~~or solvate~~ thereof as defined in claim 1 with a pharmaceutically acceptable adjuvant, diluent or carrier.

13-14. (Cancelled)

15. (Currently Amended) A ~~The~~ method of treating ~~according to claim 17, wherein the obstructive airways disease is~~ asthma or chronic obstructive pulmonary disease, which comprises administering to a patient a therapeutically effective amount of a compound of formula (I) or a pharmaceutically acceptable salt thereof as claimed in claim 1.

16. (Cancelled)

17. (Cancelled)

18. (New) A compound according to claim 1, wherein G^1 is phenyl, which is optionally substituted by one or more substituents independently selected from halogen, hydroxy, CHO, C1 to 6 alkyl, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, alkylsulfonamino, C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, alkylaminosulfonyl, C2 to 6 alkanoyl, aminocarbonyl, N-alkylamino-carbonyl, N,N-amino-carbonyl; wherein any alkyl radical within any substituent may itself be optionally substituted with one or more groups selected from halogen, hydroxy, C1 to 6 alkoxy, halo-C1 to 6 alkoxy, amino, N-alkylamino, N,N-dialkylamino, N-alkylsulfonamino, N-C2 to 6 alkanoylamino, cyano, nitro, mercapto, alkylthio, alkylsulfonyl, N-alkylaminosulfonyl, CHO, C2 to 6 alkanoyl, aminocarbonyl, N-alkylaminocarbonyl, and N,N-dialkylaminocarbonyl; and wherein any alkyl radical is a C1 to 6 alkyl radical.

19. (New) A compound according to claim 18, wherein X represents $S(O)_2$.

20. (New) A compound according to claim 18, wherein R^1 and R^2 each represent hydrogen.

21. (New) A compound according claim 18, wherein R^3 and R^4 each represent hydrogen.

22. (New) A compound according to claim 18, wherein R^5 represents hydrogen or C1 to 6 alkyl and Y represents a direct bond.

23. (New) A compound according to claim 18, wherein the group $-NR^5Y-$ together represents a five or six membered saturated or partially unsaturated azacyclic ring, said azacyclic ring optionally incorporating one further heteroatom selected from O, $S(O)_n$ and N.

24. (New) A compound according to claim 18 wherein L represents a direct bond, O, divalent C2 to 6 alkynyl, divalent C1 to 6 alkyl, divalent C1 to 6 heteroalkyl or divalent C3 to 6 heteroalkynyl.

25. (New) A compound according to claim 18 which is selected from the group consisting of:

5-({[4-(4-chlorophenyl)piperazin-1-yl]sulfonyl}methyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-({[4-(4-chlorophenyl)piperidin-1-yl]sulfonyl}methyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

N-benzyl-1-(5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl)methanesulfonamide;

1-(5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl)-N-(2-phenylethyl)methanesulfonamide;

5-(2-{[4-(4-chlorophenyl)piperidin-1-yl]sulfonyl}ethyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-(2-{[4-(4-chlorophenyl)piperazin-1-yl]sulfonyl}ethyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

5-(3-{[4-(4-chlorophenyl)piperidin-1-yl]sulfonyl}propyl)-2,4-dihydro-3H-1,2,4-triazol-3-one; and

5-(3-{[4-(4-chlorophenyl)piperazin-1-yl]sulfonyl}propyl)-2,4-dihydro-3H-1,2,4-triazol-3-one;

or a pharmaceutically acceptable salt thereof.

26. (New) A pharmaceutical composition comprising a compound of formula (I) or a pharmaceutically acceptable salt thereof as claimed in claim 18 in association with a pharmaceutically acceptable adjuvant, diluent or carrier.

27. (New) A process for the preparation of a pharmaceutical composition, which comprises mixing a compound of formula (I) or a pharmaceutically acceptable salt thereof as defined in claim 18 with a pharmaceutically acceptable adjuvant, diluent or carrier.

28. (New) A method of treating asthma or chronic obstructive pulmonary disease, which comprises administering to a patient a therapeutically effective amount of a compound of formula (I) or a pharmaceutically acceptable salt thereof as claimed in claim 18.